

Claim:

- 1 Degradable gel whose saturated moisture content is 98 % by weight or below.
- 2 Degradable gel according to Claim 1 in which the degradable gel is a polysaccharide gel.
- 5 3 Degradable gel according to Claim 2 in which the polysaccharide gel is anionic polysaccharide gel.
- 4 Degradable gel according to Claim 3 in which the anionic polysaccharide gel is hyaluronic acid gel.
- 5 Degradable gel according to Claims 1 in which the degradable gel is gel obtained
10 by a crosslinking reaction using a crosslinking agent.
- 6 Degradable gel according to Claim 5 in which the crosslinking agent is an epoxy compound having two or more epoxy groups per molecule.
- 7 Degradable gel according to Claim 6 in which the epoxy compound is ethyleneglycol diglycidylether.
- 15 8 A method for producing degradable gel having a saturated moisture content of 98% by weight or lower characterized by comprising the following steps:
 - a first step of preparing a raw material solution of the degradable gel by dissolving the raw material compounds of the degradable gel in an aqueous solvent so as to be 20 to 80 % by weight in weight ratio; and
 - 20 a second step of adding a crosslinking agent to the raw material solution of the degradable gel and crosslinks the raw material of the degradable gel.